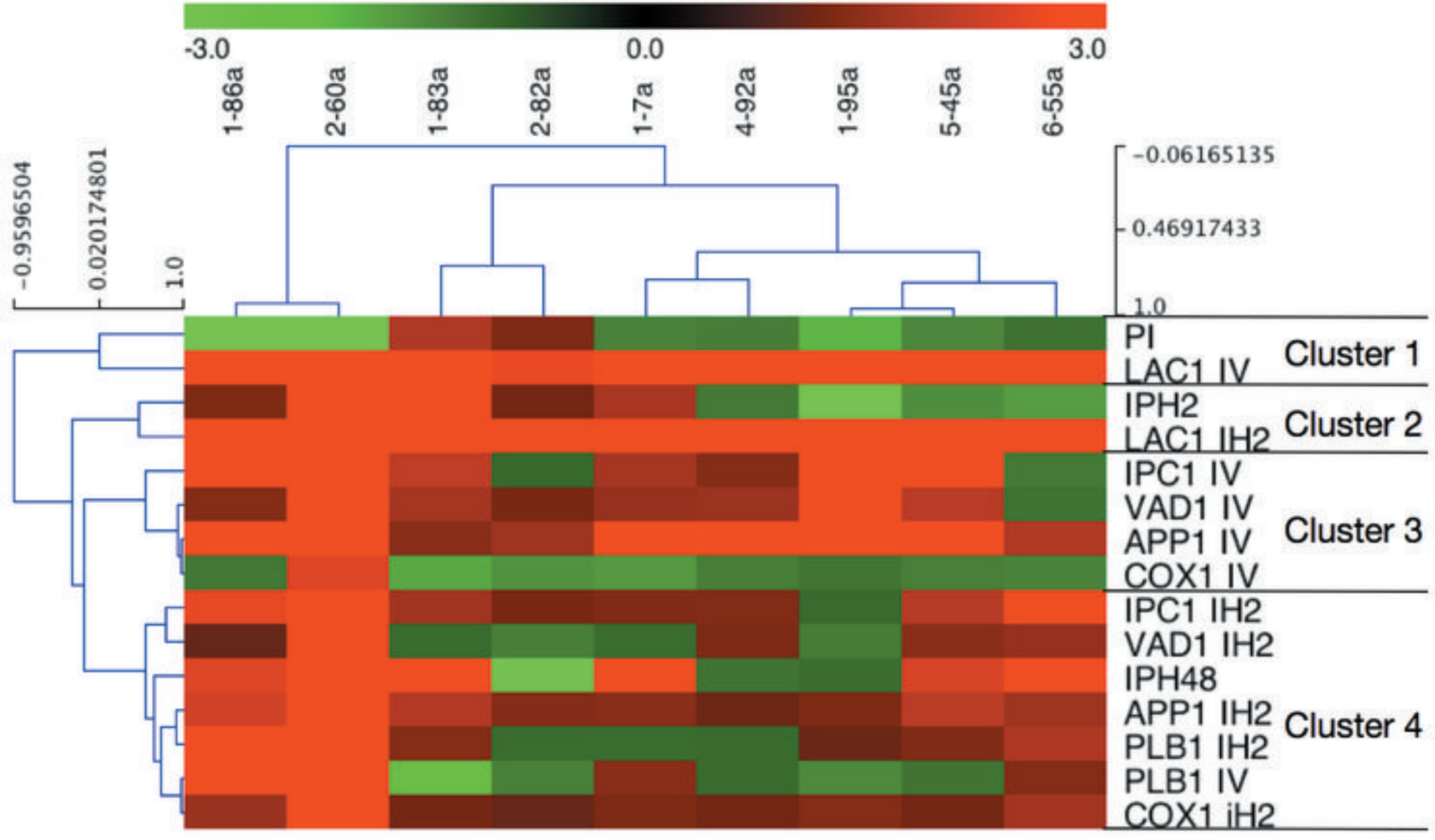
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0.0
3.0
1-86a
2-60a
1-83a
2-82a
1-7a
4-92a
1-95a
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6-55a
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1.0
PI
LAC1 IV
Cluster 1
IPH2
LAC1 IH2
Cluster 2
IPC1 IV
VAD1 IV
APP1 IV
COX1 IV
Cluster 3
IPC1 IH2
VAD1 IH2
IPH48
APP1 IH2
PLB1 IH2
PLB1 IV
COX1 iH2
Cluster 4